Statement

Performance of States in mobilisation of resources during the Eighth Plan

(Rs. crore at 1991-92 prices)

States	Projected Resources	Anticipated Resources
(A) Non Special Category States		
Andhra Pradesh	10500	10371
Bihar	13000	5111
Goa	761	677
Gujarat	11500	9654
Haryana	5700	3762
Karnataka	12300	11155
Kerala	5460	6052
Madhya Pradesh	11100	8891
Maharashtra	18520	20608
Orissa	10000	4944
Punjab	6570	4234
Rajashtan	11500	8636
Tamilnadu	10200	11203
Uttar Pradesh	21000	14604
West Bengal	9760	6390
TOTAL (A)	157871	126292
(B) Special Category States		
Arunachal Pradesh	1155	1422
Assam	4662	3308
Himachal Pradesh	2502	2084
Jammu & Kashmir	4000	2280
Manipur	979	809
Meghalaya	1029	791
Mizoram	763	699
Nagaland	844	608
Sikkim	550	474
Tripura	1130	932
TOTAL (B)	17614	13407
GRAND TOTAL (A+B)	175485	139699

NOTE: (1) Anticipated resources have been worked out on the basis of actuals for 1992-93, 1993-94, 1994-95, pre-actuals for 1995-96 and latest estimates for 1996-97.

(2) Figures are exclusive of Area Programmes.

Power Generation and Distribution in Cooperative Sector

1055. SHRI GOVIND RAM MIRI:
SHRI PARAG CHALIHA:

Will the Minister of POWER be pleased to state:

(a) whether Government have decided to invite cooperative sector to manage power generation and distribution in rural and semi-urban sectors;

(b) if so, what would be its modus operandi;

(c) whether any priority is being considered for North-Eastern Region/ tribal areas; and

(d) if not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH): (a) There are rural electric cooperatives engaged in distribution of power in rural areas. There are no Co-operatives in power generation and no proposal is under consideration.

(b) to (d) Do not arise.

Clearance of Pending Power Projects

1056. DR. B.B. DUTTA: Will the Minister of POWER be pleased to state:

(a) the number of power projects pending clearance as on 31st March, 1997;

(b) the steps taken for speedy clearance of these projects; and

(c) what has been the performance since April, 1997?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH): (a) As on 31st March, 1997, the Detailed Project Reports of 12 power schemes with an Installed capacity of

2913.8 MW, received from the State/ Project Authorities, were under consideration of the CEA for techno-economic clearance.

(b) and (c) Clearance of power projects is a continous process. The techno-economic clearance to the power projects proposals is accorded by the CEA after all the necessary clearance/inputs, fuel linkages and financial package has been tied up by the State/project authorities. Out of the above said 12 projects, upto October, 1997, five projects have been cleared by CEA and other 3 have been returned to the project proponents for further clarification/tying up of remaining inputs.

Private Sector Power Projects in Gujarat, Madhya Pradesh and Maharashtra

1057. SHRI CHIMANBHAI HARIBHAI SHUKLA: Will the Minister of POWER be pleased to state:

(a) the details of power projects identified in Gujarat, Madhya Pradesh and Maharashtra in the private sector to be installed with or without foreign aid in the current and next five years;

(b) whether it is a fact that inspite of clearance of various power projects by the CEA, States could not execute the projects;

(c) whether Government have identified further such projects; and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH): (a) to (d) The details of private sector power projects in Gujarat, Madhya Pradesh and Maharashtra which have been granted techno-economic clearance by CEA, are mentioned in the Statement of the projects in Gujarat, Hazira Combined Cycle Gas Turbine (CCGT) of 515 MW and Baroda CCGT (167 MW) have already been fully commissioned. The Paguthan CCGT (167 MW) have already been fully commissioned. The Paguthan CCGT and Surat Lignite TPP are presently under construction. Paguthan CCGT has already been partly commissioned (140 MW). Surat Lignite TPP and remaining units of the Paguthan CCGT are expected to be commissioned in 1998-99.

The projects in Madhya Pradesh and Bhadravati TPP in Maharashtra, have not achieved financial closure. In financial closure and is expected to be commissioned in 1998-99. The schedule of commissioning of the remaining projects of Maharashtra and Madhya Pradesh would depend on the time by when these projects achieve financial closure.

Statement

Private Sector Power Projects in Gujarat, Madhya Pradesh and Maharashtra

Sl. No.	Project	Capacity (MW)
GUJARAT		
1.	SURAT lignite-based TPP, M/s GIPCL	250
2.	PAGUTHAN CCGT, M/s GTECL	654.7
3.	HAZIRA CCGT, M/s Essar Power Ltd.	515
4.	BARODA CCGT, M/s GIPCL, Baroda	167
MADHYA PRADESH		
5.	SRI MAHESHWAR HEP, M/s Shree Maheshwar Hydel Power Corpn. Ltd.	400
6.	NARSINGHPUR CCGT, M/s GBL Power India Ltd.	166
7.	BINA TPP, M/s Bina Power Supply Co. Ltd.	578
8.	KORBA (W) TPP, M/s India Thermal Power Ltd.	420